



## MISSISSIPPI STATE DEPARTMENT OF HEALTH

## BUREAU OF PUBLIC WATER SUPPLY

## CALENDAR YEAR 2009 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

Public Water Supply Name

List PWS ID #s for all Water Systems Covered by this CCR

		king Water Act requires each <i>community</i> public water system its customers each year. Depending on the population subtomers, published in a newspaper of local circulation, or provided in the community of the community published in a newspaper of local circulation.							
		lowing Questions Regarding the Consumer Confidence Rep	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\						
*	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)								
	<b>X</b> -	Advertisement in local paper On water bills Other							
	Date custome	ers were informed: 04/30/2010							
	CCR was dist	ributed by mail or other direct delivery. Specify other	ail or other direct delivery. Specify other direct delivery methods:						
	Date Mailed/Distributed: 4 /30/2010								
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)								
•		paper: WINDNA TIMES							
	Date Published:	06/17/2010							
	CCR was posted City Hall Date Posted: 06	d in public places. (Attach list of locations)							
	CCR was posted	d on a publicly accessible internet site at the address: www							
CERTI	FICATION	<del></del>							
consiste Departn	ent with the wat nent of Health, B	onsumer confidence report (CCR) has been distributed to the entified above. I further certify that the information includer quality monitoring data provided to the public water sureau of Public Water Supply.  Mayor, Owner, etc.)							
		mpleted Form to: Bureau of Public Water Supply/P.O. Box Phone: 601-576-7518	1700/Jackson, MS 39215						

570 East Woodrow Wilson • Post Office Box 1700 • Jackson, Mississippi 39215-1700 601/576-7634 • Fax 601/576-7931 • www.HealthyMS.com

Equal Opportunity In Employment/Service

## 2009 Drinking Water Quality Report

Is my water safe?
List year, it has year, pail, year tap water is all. U.S. Eavirguments: Protection easy (IPA) and take dentiting water health industry. Leed water vigility safer health water supplies and notes again we are with the protection of the protection o

De I meet for hate special precautions? Some people may be more yailarchief in commitmath in driating water than the general population, immune-commonated population, immune-commonated population in the people with the properties of the propertie

Where does my water some from? Your water comes from the Maridanloper Wilcox, Aquifer and is pumped into the Winona Water Treatment Plant located at 315 Greensboro Streat.

Source water assessment and the availability.

Our source water assessment has been completed and its available upon request. Our wells were named LOWFR in terms of susceptibility to contamination. For a copy of the report, please contact our office at 602-283.

Why are there contaminants in my

Disking water, including bottled years any researchy be expected to create at least small amounts of some contaminants. The processor of contaminants the processor of contaminants does not processor by indicate that water power a behing tax force information smooth of the processor of the proce

inlexibile contaminants, such as vigues and section, that may come from swage framment plants, again systems, agricultural liversection of the property of the same property of the property o

How can I get involved?

Please join us for our monthly meetings on the first and third Tuesday of each month at our office on 116 N. Quitman St. Winona.

MS. Meetings begin at 5:00 p.m.

Additional Information for Lead II frament, iclowated levels of lead on cause sections health problems, expectably of lead on cause sections health problems, expectably of the control of

Monitoring and reporting of compliance

We are required to intending your definition, water for specified constitutions in a smalled basis. Results of regular monitoring acts indicators of whether except our defining water modern the state of the state

CONCERNING RADIOLOGICAL

In secondarie visit the Radionuclia Rule, all community public water supplie were required to sample quarterly for unknown clicks beginning features 2077. Decembe Sampling by the scheduled dealings however during an audit of the Missisteph Stat Department of Health Radiological Health Laboratory, dee Environmental Protection Agency (EPA) subpended analyses an experiting of attological community and the scheduled of the Missisteph Stat Department of Health Radiological Health Protection (EPA) subpended analyses and reporting of attological commissioner sample.

Among this was not he result of his ton by the public water supply, MSDH we required to Sano a violation. The Bureau Public Water Supply to taking action resolve this issue as quickly as possible you have any questions, please contact Med as Parker, Departy Director, Bursess of Publ Water Supply, in 601 576 7518.

City of Winous

The table below lists all of the database water continuous that we deceded their outer continuous that we deceded their five calendar year of this report. Deparameter of contamination is the lowest cent on more stilly indicate that the water person a least the continuous control in the control of these continuous ten of these control of the control o

Sedeminents	MINUS.	MEDIL		Later 1	lilati		Madeston	Trobal Source
loorganio Cortanillagi								
Serier (ppm)	3	•	.040588	NA		2005	No	Disorderge of drilling wester Disorders from mutal refraction (Froston of netural deposits
Moreovy (Inorgenic) (pub)	2	2	0.200	NA	7.77	2008	Ne	Erostor of natural deposits Discharged from refuseries and factories. Parcel from farcelles canon from
Cyanide	9.2	0.2	e0.006	NΑ		2008	No	Discharge from steel metal factories; discharge from plastic and fartilizer
Nitrate (as N)	10	10	+0.a	NA		5000	No	hectories Plun off from fertilizer use, secthing from sectic tards, servege, smooth of natural deposits
(Albito ton (A)	, .	4.3	<b>=0.08</b>	NA		2009	No	Run off from fertilizer uses leading from septio tente service erosion of natural
Nitrata+Nitrita (en N)	10	10	··0.25	NA .	- 100	2009	No	Flun of from fertilizer uses leaching from septia turks severage errasion of natural demonstra By product of drinting water distribution of drinting water distribution.
Distribution By-Produc TTHM (Total Tribution shares)	0.080	0,080	0.000	NA		2007	No	By product of drinking water distribution.
HAAG	0.000	0.080	0.000	NA		2007	No	By product of arinking water disinfection.
Charine Microbiological Contes	8.0	40	.7709	NA.	6 4 A	2009	No	Water address used to control microbas.
Total Cofform (positive samples/month)	•	0	. 0	NA		2000	No	Naturally present in the environment
Frederica Da	MGLO		Note:		. di li		and the	And Print
Lance Control forms of Control of Control	0	10	•	2007		•	Na	Corresion of household shambing systems: Erosion of natural deposits
Unit Consciptions	ш	4						
Yem opn oph		Dericition per	million, or	milligran Ricrogran	u per.Blar na per kte	(mg/L)		
positive semples/month.	-11	Not spot Not spot Nonitori	of semples loable cled ng not requ	Makenim And, but	onthry their	cers is ded	and to be son	Hyp
Important Ortnking Web	er Defficiti	one	100					
Let's		Cettolisis Maximus which th	n Contamir are is no kr	iard Leve	Cost: The	e level o	r e contemine	ent in drinking water below allow for a margin of safety. Hasts than it elforest in
MCL.		COMMETTER:	MACAY MICSE	A ALP BUT	as works t	o the M	SLX30 MH FROM	Role Citing the best available
11		freatme in drinkly	nt Techniqu og weter.	m Arequ	iliar) bioce	oop Inter	pled to reduce	the level of a contaminant
AL MBDLG		Action L or other	resident of	arcontrat te wrach	ion of a co e water ey	etemine	nt which if au at follow	cooded, triggers treatment
		Which the	ere je noko stolelniecko	awn or e	ADECTED HE	k to had blat con	ith MHOLGs isminors	ing water disinfectant below so not reflect the penelits of
MRD	11	drinking for contr	n residual c water Ther ol of miscab	a la conv la conta	nt leyel. 1) Incing eyk mbrente.	te highe tende th	et level of a d et eddition of	a disinfectant is necessary
Violations and Exceed	enges.		8.50					4.4
Violations and Excess Total Coliform	dances	As I	earf of an on teas require	going eve	duation pro	gram the		environment and are used as an hat other, potentially harmful, bar-
Coliforms are bacteria that are sent in the environment and		me-tion	al contamin cted throu	ants/chem	icals. Inf	ormation	term may	be present. No coliforms were
indicator that other, potentially teria may be present. No c	hamful, t	ac- cont	aminants/ch future decis	emicals a	vill belo p	o cusura	, Kira	re information please contact: Frank Faulkner
detected.		dayd	s are based	on sound			· C. (POL	Box 290 Winona, MS 38967.